

FORM PTO-1449
(REV. 7-85)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE
INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Sheet 1 of 2

ATTY. DOCKET NO.
S-137-1103/SG/A/SGS/PCT
APPLICATION NO.
PCT/EP97/02443
APPLICANT
DE VRIES et al.
FILING DATE
MAY 13, 1997

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	OFFICE	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
Am	AM	WO 89/00810	2/9/89	PCT	A01H	1/00	<input type="checkbox"/>	<input type="checkbox"/>
Am	AN	WO 97/10704	3/27/97	PCT	A01H	5/00	<input type="checkbox"/>	<input type="checkbox"/>
Am	AO	WO 97/11167	3/27/97	PCT	C12N	15/00	<input type="checkbox"/>	<input type="checkbox"/>
	AP						<input type="checkbox"/>	<input type="checkbox"/>
	AQ						<input type="checkbox"/>	<input type="checkbox"/>

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

Am	AR	Decroocq-Ferrant et al., "Petunia Hybrida Homologues of shaggy/zeste-white 3 Expressed in Female and Male Reproductive Organs," The Plant Journal, 7(6): 897-911 (1995)
Am	AS	Desprez et al., "The Arabidopsis thaliana Transcribed Genome: The GDR cDNA Program," EMBL Sequence Data Library, Acc No. Z34606 (1994)
Am	AT	Hanna and Bashaw, "Apomixis: Its Identification and Use in Plant Breeding," Crop Science, 27: 1136-1139 (1987)

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial of reference considered, whether or not citation is in conformance with MPEP 609: Draw a line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.

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Sheet 2 of 2

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

AM	AA	Koltunow et al., "Apomixis: Molecular Strategies for the Generation of Genetically Identical Seeds Without Fertilization," Plant Physiology, 108: 1345-1352 (1995)
AM	AB	Koltunow, A.M., "Apomixis: Embryo Sacs and Embryos Formed Without Meiosis or Fertilization in Ovules," The Plant Cell, 5: 1425-1437 (1993)
AM	AC	Martin et al., "A Member of the Tomato Pto Gene Family Confers Sensitivity to Fenthion Resulting in Rapid Cell Death," The Plant Cell, 6: 1543-1552 (1994)
AM	AD	Newman et al., "Genes Galore: A Summary of Methods for Accessing Results from Large-scale Partial Sequencing of Anonymous Arabidopsis cDNA Clones," EMBL Sequence Data Library, Acc. No. H36800 (1995)
AM	AE	Newman et al., "Genes Galore: A Summary of Methods for Accessing Results from Large-scale Partial Sequencing of Anonymous Arabidopsis cDNA Clones," EMBL Sequence Data Library, Acc. No. H37195 (1995)
AM	AF	Newman et al., "Genes Galore: A Summary of Methods for Accessing Results from Large-scale Partial Sequencing of Anonymous Arabidopsis cDNA Clones," EMBL Sequence Data Library, Acc. No. T04109 (1993)
AM	AG	Newman et al., "Genes Galore: A Summary of Methods for Accessing Results from Large-scale Partial Sequencing of Anonymous Arabidopsis cDNA Clones," Plant Physiology, 106: 1241-1255 (1994)
AM	AH	Schmidt et al., "A Leucine-rich Repeat Containing Receptor-like Kinase Marks Somatic Plant Cells Competent to Form Embryos," Development, 124(10): 2049-2062 (1997)
AM	AI	Song et al., "A Receptor Kinase-like Protein Encoded by the Rice Disease Resistance Gene, Xa21," Science, 270: 1804-1806 (1995)
	AJ	
	AK	
	AL	
	AM	
	AN	

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